

METEOR MAXIMA



HIGH RESISTANCE, ANTI-SLIP, BACTERIOSTATIC ACRYLIC EMULSION

- Anti-slip effect tested by UL laboratories
- Bacteriostatic protective action and high level of shine for an easy maintenance
- Suitable for spray cleaning and spray buffing systems with anti-yellowing effect



Bacteriostatic emulsion formulated with acrylic and polyurethane polymers to guarantee highest shine and tread resistance. Anti-yellowing formula. Antistatic effect. Resistant to washing with disinfectants, even alcohol based, if used correctly and with the correct dilution. Registered with Underwriters Laboratories Inc. as anti-slip, high resistance wax.



BACTERIOSTATIC BARRIER: bacteria do not deposit for 12 months!*

Meteor Maxima contains a percentage of calibrated zinc ion that activates a quickly bacteriostatic protective action on the treated surfaces. It creates a barrier that blocks uncontrolled settlement of microorganisms and bio-weeds, acting in a targeted way on germs and bacteria (including escherichia coli, pseudomonas aeruginosa and staphylococcus aureus): laboratory tests show how, after only 24 hours, more than 99% of the bacteria are effectively and long-lasting rejected, without the need to use any further sensitizing or short-lasting agents. Even if subjected to the daily and prolonged cleaning operations, the zinc ion particles do not disperse but remain active and stable on the film in which they are incorporated, guaranteeing long-lasting performances. Meteor Maxima complies with ISO 22196-2011 which determines the methodology of bacterial detection on surfaces. The reference method allows for the quantitative measurement of the presence of bacteria on materials treated with bacteriostatic substances.

METEOR MAXIMA**? HOW TO USE**

After carefully removing wax using a wax stripper from the SUTTER PROFESSIONAL range, apply two coats of wax using the special wax applicator. Leave to dry approximately 30 - 60 min. between one coat and the next. Also suitable for UHS spray cleaning or spray buffing maintenance. Recommended maintenance: AZZURRO UL for wet maintenance; RAPID UHS UL for spray method.

**DILUTION**

Ready to use.

FEATURES

Product yields (m²/lt):

Operation category	Conc.%	Product yield (m ² /lt)	Notes
FLOOR WAXING	100%	20	2 coats

Volume (lt) of pure product diluted according to suggested dilutions.

TECHNICAL DATA

ASPECT: Liquid

COLOR: Creamy white

PERFUME: Technical

COV: 0,00%

PH	Active substance [%]	Density (g/ml)	Pressure (bar)	Viscosity (cP)	Total dry residue [%]
8,2 ± 0,5		1.009			25 ± 1

METEOR MAXIMA**! WARNINGS**

May cause an allergic skin reaction. Harmful to aquatic life with long lasting effects. Avoid breathing dust/fume/gas/mist/vapours/spray. Avoid release to the environment. Wear protective gloves/clothing and eye/face protection. If skin irritation or rash occurs: Get medical advice/attention. Take off contaminated clothing and wash it before reuse. Dispose of contents/container in accordance with applicable regulations. Contains METHYLCHLOROISOTHIAZOLINONE, METHYLISOTHIAZOLINONE. May produce an allergic reaction. Contains ZINC AMMONIA CARBONATE COMPLEX.



WARNING

NOTES

Do not apply METEOR MAXIMA at temperatures below 10° C. Keep away from freezing. Always shake before use. The possible creation of a bottom deposit does not affect the quality of the product.

Some floors may be difficult to penetrate and/or anchor the treatment. Check adherence in a small area of the floor before applying the product.

Before use, please always refer to the Technical Data Sheet and the Safety Data Sheet, with the exposure scenario, of the product. Use the PPE specified in the Safety Data Sheet.

Sutter Professional cannot be considered liable for any damages due to improper product use.

Only for professional use. Safety data sheet available on request.

* Based on laboratory tests: the actual duration of the wax film depends on the environmental conditions and traffic.

PACKAGING

Code	Size	Quantity	Pallet
5773	Kg 5	4	9x4=36